

Respondent ID	Collector ID	Start Date	End Date	IP Address	Email Address
11547772074	258954327	2020-04-28 21:48:11	2020-04-28 21:49:26	152.1.230.23	
11546620798	258954327	2020-04-28 17:00:31	2020-04-28 17:02:11	71.58.89.241	
11544522014	258954327	2020-04-28 02:48:12	2020-04-28 02:49:07	68.171.177.104	
11542187607	258954327	2020-04-27 13:44:31	2020-04-27 13:47:03	206.109.186.140	
11542037477	258954327	2020-04-27 12:58:32	2020-04-27 12:59:08	192.208.130.57	
11541790881	258954327	2020-04-27 11:22:21	2020-04-27 11:22:47	98.235.75.181	
11536437367	258954327	2020-04-24 20:10:12	2020-04-24 20:11:02	50.33.238.231	
11535992685	258954327	2020-04-24 18:00:28	2020-04-24 18:01:19	76.21.195.124	
11535816803	258954327	2020-04-24 17:10:36	2020-04-24 17:11:33	174.70.65.74	
11535766273	258954327	2020-04-24 16:56:59	2020-04-24 16:58:01	198.82.154.186	
11535681178	258954327	2020-04-24 15:41:25	2020-04-24 16:36:06	50.25.174.10	
11535519280	258954327	2020-04-24 15:22:52	2020-04-24 15:55:19	143.59.145.232	
11535267797	258954327	2020-04-24 14:49:37	2020-04-24 14:54:17	128.210.122.201	
11535104453	258954327	2020-04-24 14:05:04	2020-04-24 14:10:46	24.117.167.188	
11535046398	258954327	2020-04-24 13:53:25	2020-04-24 13:55:18	75.118.1.76	
11535010883	258954327	2020-04-24 13:43:36	2020-04-24 13:45:38	173.248.115.192	
11535008768	258954327	2020-04-24 13:30:40	2020-04-24 13:45:01	129.186.253.120	
11534962273	258954327	2020-04-24 13:26:04	2020-04-24 13:31:36	134.215.147.19	
11534954661	258954327	2020-04-24 13:28:45	2020-04-24 13:29:22	134.129.117.53	

First Name	Last Name	Custom Data 1	Did you or Response
			Yes
			No
			Yes
			Yes
			Yes
			No
			No
			No
			No
			No
			Yes
			No
			Yes
			Yes
			Yes
			Yes
			Yes
			No
			No

your organization have field trials, or research, damaged by the off-target movement of dicamba applied to corn? Other (please specify) or Comments	If you answered "Yes," please provide details of the damage and the response taken. Response
	Yes
	No
We experienced widespread injury symptoms at one of our off-campus replicated research locations.	No
	No
	Yes

No

I personally did not, but my colleagues at other research centers did	No
	No
We had numerous efficacy and off-target movement trials damaged by dicamba applied to corn.	Yes
Our field site for a dicamba drift trial was injured by dicamba before we were able to initiate our research trial.	Yes
Limited distance - studies within 100 yards of where dicamba was used	No
	Yes

No

n=19

Yes = 10

No = 9

answered Yes to Q1, was damage from particle drift at the time of the application?	Can you es
Comments (please included crop damaged)	Response
Soybeans were damaged by dicamba applications to neighboring cotton research trials.	No
	No
	No
There was no specific pattern to the symptoms.	No
	No

We have had no damage

No

Yes

No

We had both particle and inversion damage to our trials.

Yes

It is actually unknown. Damage gradient was present from north to south, with the north being more damaged. So particle drift is the suspected issue.

Yes

soybeans without the Xtend trait damaged within same study and adjacent studies, not a particle drift pattern

No

we have had some damage from particle drift in some years and locations, and in other years and locations, we have had damage from vapor drift that occurred after the initial application was made

No

Was not involved in investigating source, so not sure what was decided about the movement

No

n=13

Yes = 5

No = 8

50% appeared to be look like particle drift

10% look like vapor drift

10% uncertain

30% no explanation

of the "yeses" from Q 1

Yes = 4

No = 4

Did not answer the question asked = 1

Did not answer the question period = 1

Answered no in Q1, but still answered

estimate the total monetary loss due to the off-target movement (time, research, etc.)?
Please provide any details or comments you may have

We didn't attempt to estimate monetary loss, but we did make mention to this when we shared the data with our research sponsors.

zero

An estimate quoted by one of my colleagues was easily in the \$300,000-\$500,000 range

\$250,000 worth of trials were negatively impacted.

\$11,000 between lost research funds and cost of time, fuel, etc.

n=13

Yes = 3

No = 10

of the 10 with damage...

70% did not have monetary losses

30% had monetary losses

Did you or your organization have field trials, or research, damaged by the off-target movement of dicamba?	
Response	Other (please specify) or Comments
Yes	
No	
Yes	
Yes	We experienced widespread injury symptoms at one of our off-campus replicated research locations.
Yes	
No	
No	
No	
No	
No	
Yes	I personally did not, but my colleagues at other research centers did
No	
Yes	We had numerous efficacy and off-target movement trials damaged by dicamba applied to corn.
Yes	Our field site for a dicamba drift trial was injured by dicamba before we were able to initiate our research trial.
Yes	Limited distance - studies within 100 yards of where dicamba was used
Yes	
Yes	
No	
No	
If you answered Yes to Q1, was damage from particle drift at the time of the application?	
Response	Comments (please included crop damaged)
Yes	Soybeans were damaged by dicamba applications to neighboring cotton research trials.
No	
No	
No	There was no specific pattern to the symptoms.
Yes	
No	We have had no damage
No	
No	
Yes	We had both particle and inversion damage to our trials.
	It is actually unknown. Damage gradient was present from north to south, with the north being more damaged. So particle drift is the suspected issue.
Yes	
No	soybeans without the Xtend trait damaged within same study and adjacent studies, not a particle drift pattern
	we have had some damage from particle drift in some years and locations, and in other years and locations, we have had
Yes	damage from vapor drift that occurred after the initial application was made
	Was not involved in investigating source, so not sure what was decided about the movement
No	
Can you estimate the total monetary loss due to the off-target movement (time, research, etc.)?	
Response	Please provide any details or comments you may have
No	
No	
No	
	We didn't attempt to estimate monetary loss, but we did make mention to this when we shared the data with our research sponsors.
No	
No	
	zero
No	
Yes	An estimate quoted by one of my colleagues was easily in the \$300,000-\$500,000 range
No	
Yes	\$250,000 worth of trials were negatively impacted.
Yes	\$11,000 between lost research funds and cost of time, fuel, etc.
No	
No	
No	